### Key to building product classes: to DIN EN 13501

<table>
<thead>
<tr>
<th>Building authority designation</th>
<th>DIN EN 13501</th>
<th>DIN EN 1402</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1</td>
<td>non-combustible (without combustible components)</td>
<td>(see Technical Guidelines 4.4.1.1)</td>
</tr>
<tr>
<td>A2</td>
<td>non-combustible (with combustible components to a minor extent)</td>
<td></td>
</tr>
<tr>
<td>B1</td>
<td>difficult to ignite</td>
<td></td>
</tr>
<tr>
<td>B2</td>
<td>normal combustibility</td>
<td></td>
</tr>
<tr>
<td>B3</td>
<td>easily ignited</td>
<td></td>
</tr>
<tr>
<td>C1</td>
<td>no/hardly any smoke production</td>
<td></td>
</tr>
<tr>
<td>C2</td>
<td>limited smoke production</td>
<td></td>
</tr>
<tr>
<td>C3</td>
<td>unlimited smoke production</td>
<td></td>
</tr>
</tbody>
</table>

#### 4.4.1.1 Additional requirements

- **Limited approval only as a stand construction material:**
  - Approved up to 2.50 m wall construction not approved over people (d1)
  - Limited approval (D, E, F, s3 or d2)

**Building authority designation:**

- **Smoke production:**
  - Flame particles/droplets
  - Additional requirements

**Building authority designation:**

- **Flaming particles/droplets**
  - Difficult to ignite
  - Normal combustibility
  - Easily ignited

**Building authority designation:**

- **Difficult to ignite**
  - Normal combustibility
  - Easily ignited

**Building authority designation:**

- **Normal combustibility**
  - Normal combustibility
  - Easily ignited

**Building authority designation:**

- **Easily ignited**
  - Normal combustibility
  - Easily ignited

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The following conditions apply at the NürnbergMesse site (acc. to DIN EN 13501):

- Limited approval only as a stand construction material (see Technical Guidelines 4.4.1.1)
- Approved up to 2.50 m wall construction not approved over people (d1)
- Limited approval (D, E, F, s3 or d2)
- Not approved (D, E, F, s3 or d2)